

Fig. 1

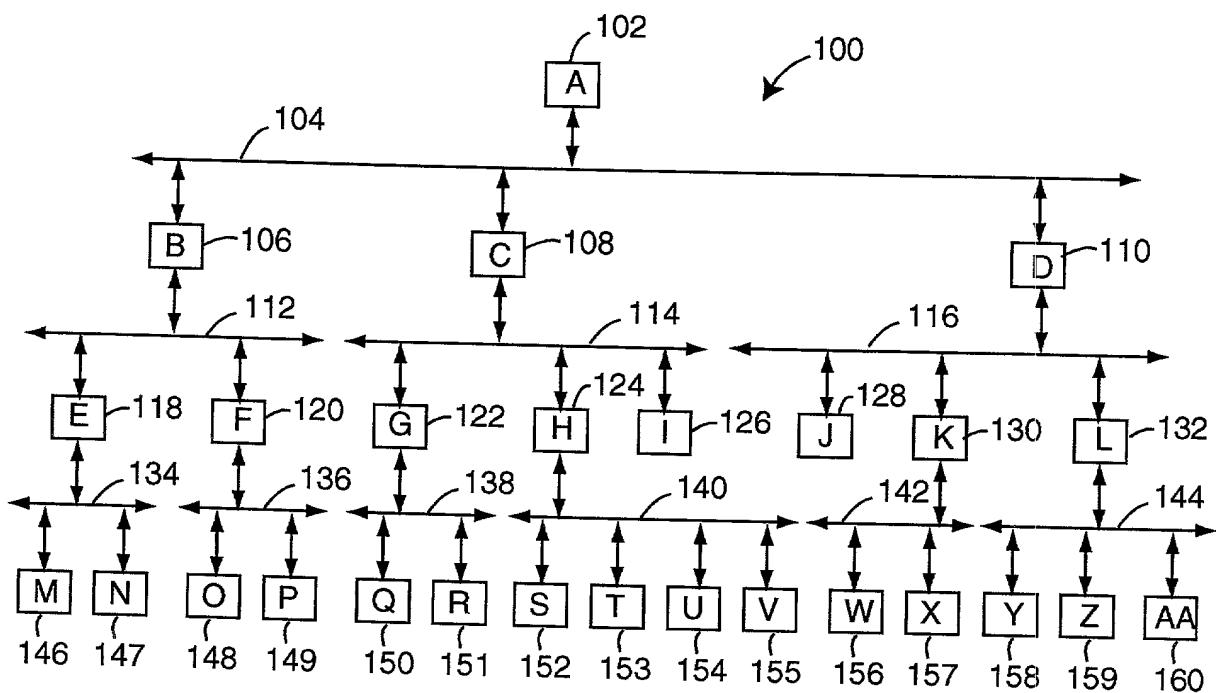


Fig. 2

The diagram shows a 12x4 grid of buffer pointers. Each row contains four cells, each labeled 'buffer-pointer'. The first cell of each row contains a letter: M, N, O, P, Q, R, S, T, U, V, W, X, Y. The second cell contains E, E, F, F, G, G, H, H, H, K, K, L. The third cell contains B, B, B, B, C, C, C, C, D, D, D, D. The fourth cell contains A, A. Callouts numbered 200 through 218 point to specific elements: 200 points to the first row; 214 points to the first cell of the second row; 215 points to the second cell of the second row; 216 points to the third cell of the second row; 217 points to the fourth cell of the second row; 218 points to the first cell of the third row; 201 through 213 are bracketed groups on the right side of the grid, each containing a row of four cells.

buffer-pointer	M	E	B	A
buffer-pointer	N	E	B	A
buffer-pointer	O	F	B	A
buffer-pointer	P	F	B	A
buffer-pointer	Q	G	C	A
buffer-pointer	R	G	C	A
buffer-pointer	S	H	C	A
buffer-pointer	T	H	C	A
buffer-pointer	U	H	C	A
buffer-pointer	V	H	C	A
buffer-pointer	W	K	D	A
buffer-pointer	X	K	D	A
buffer-pointer	Y	L	D	A

200

214

215

216

217

218

201

202

203

204

205

206

207

208

209

210

211

212

213

Fig. 3

